

Integrated Circuits

Part No.		MFG	1-24	25-99	100-999	Other	Part No.	MFG	1-24	25-99	100-999	Other
SN	75ALS195J	TI	1.780	1.780	1.340	AC 1.240 AL	7601301EA	MOT	1.020	1.020	0.960	0.910AU
SN	75ALS197D	TI	1.780	1.780	1.340	AC 1.240 AL	7601301EA	TI	1.230	1.060	1.000	
SN	75ALS197N	TI	1.780	1.780	1.340	AC 1.240 AL	7601301FA	MOT	2.420	2.420	2.290	2.170AU
SN	75ALS199D	TI	1.780	1.780	1.340	AC 1.240 AL	7601301FA	TI	3.610	3.100	2.930	
SN	75ALS199N	TI	1.780	1.780	1.340	AC 1.240 AL	7601401EA	MOT	1.710	1.710	1.620	1.530AU
TMS	75C00FNL	TI	13.000	13.000	10.250	AC 8.150 AL	7601401EA	TI	2.080	1.780	1.690	
TMS	75C00NL	TI	13.000	13.000	10.250	8.150AO	7601401FA	MOT	3.160	3.160	2.990	2.830AU
SN	75C1154DW	TI	2.440	2.440	1.840	AC 1.710 AL	7601401FA	TI	3.840	3.290	3.120	
SN	75C1154N	TI	2.440	2.440	1.840	AC 1.710 AL	7601601CA	TI	2.020	1.740	1.640	
SN	75C1406D	TI	2.110	2.110	1.590	AC 1.470 AL	7601601DA	TI	3.780	3.250	3.070	
SN	75C1406N	TI	2.110	2.110	1.590	AC 1.470 AL	7601601EA	MOT	1.450	1.450	1.370	1.300AU
SN	75C188D	TI	1.330	1.330	1.000	AC 0.930 AL	7601601EA	TI	1.760	1.510	1.430	
SN	75C188N	TI	1.330	1.330	1.000	AC 0.930 AL	7601601FA	MOT	2.770	2.770	2.620	2.480AU
SN	75C189AD	TI	1.330	1.330	1.000	AC 0.930 AL	7601601FA	TI	3.840	3.290	3.120	
SN	75C189AN	TI	1.330	1.330	1.000	AC 0.930 AL	7601701EA	TI	1.760	1.510	1.430	
SN	75C189D	TI	1.330	1.330	1.000	AC 0.930 AL	7601701FA	TI	3.700	3.170	3.000	
SN	75C189N	TI	1.330	1.330	1.000	AC 0.930 AL	76018012A	MOT	6.730	6.730	6.360	6.030AU
SN	75C198N	TI	2.780	2.780	2.090	AC 1.940 AL	7601801EA	MOT	1.310	1.310	1.230	1.170AU
	75HC035	IR	9.330	8.400	7.640	4.200AO	7601801EA	TI	1.580	1.360	1.290	
	75HC040	IR	9.440	8.500	7.730	4.250AO	7601801FA	MOT	2.620	2.620	2.480	2.350AU
	75HC045	IR	9.440	8.500	7.730	4.250AO	7601801FA	TI	3.570	3.070	2.900	
	75HC050	IR	9.670	8.700	7.910	4.350AO	7601901EA	MOT	1.890	1.890	1.780	1.690AU
MCTA	75P60E1	HARR	24.680	24.680	24.680		7601901EA	TI	2.290	1.960	1.860	
MCTV	75P60E1	HARR	22.580	22.580	22.580		7601901FA	MOT	3.220	3.220	3.040	2.890AU
MC	75S110L	MOT	2.140	H 1.710	AE 1.430	AL	7601901FA	TI	4.420	3.790	3.590	
MC	75S110LS	MOT	2.260	H 1.880	AE 1.500	AL	7601TR	IR	1.220	A 1.010	D 0.720	AO
MC	75S110P	MOT	1.820	H 1.460	AE 1.210	AL	7602001CA	MOT	0.860	0.860	0.810	0.770AU
MC	75S110PD	MOT	2.040	H 1.630	AE 1.360	AL	7602001CA	TI	1.040	0.890	0.840	
MC	75S110PS	MOT	1.930	H 1.610	AE 1.290	AL	7602001DA	MOT	2.180	2.180	2.060	1.950AU
BLW	76	PHIL	27.720	A 25.860	D		7602001DA	TI	2.550	2.190	2.070	
BUZ	76	HARR	1.680	1.680	1.290		IRF 7603	IR				
TIPL	760		1.530	1.530	1.150	AC 1.070 AL	76031012A	MOT	6.730	6.730	6.360	6.030AU
	76002012A	MOT	6.730	6.730	6.360	6.030AU	7603101EA	MOT	1.310	1.310	1.230	1.170AU
	76002012A	TI	8.170	7.010	6.640		7603101EA	TI	1.580	1.360	1.290	
	7600201EA	MOT	1.330	1.330	1.260	1.200AU	7603101FA	MOT	2.620	2.620	2.480	2.350AU
	7600201EA	TI	1.620	1.390	1.320		7603101FA	TI	3.610	3.100	2.930	
	7600201FA	MOT	2.680	2.680	2.530	2.410AU	7603201CA	TI	1.600	1.370	1.300	
	7600201FA	TI	3.480	2.990	2.830		7603201DA	TI	3.010	2.580	2.450	
	76003012A	MOT	7.660	7.660	7.230	6.860AU	76033012A	MOT	6.730	6.730	6.360	6.030AU
	7600301CA	MOT	1.360	1.360	1.290	1.220AU	76033012A	TI	8.170	7.010	6.640	
	7600301CA	TI	1.650	1.420	1.340		7603301EA	MOT	1.330	1.330	1.260	1.200AU
	7600301DA	MOT	2.520	2.520	2.380	2.260AU	7603301EA	TI	1.620	1.390	1.320	
	7600301DA	TI	3.060	2.630	2.490		7603301FA	MOT	2.680	2.680	2.530	2.410AU
	7600401CA	MOT	1.860	1.860	1.750	1.660AU	7603301FA	TI	3.480	2.990	2.830	
	7600401CA	TI	2.250	1.930	1.830		76034012A	MOT	8.870	8.870	8.380	7.960AU
	7600401DA	TI	6.090	5.220	4.950		76034012A	TI	9.500	8.150	7.720	
	76005012A	MOT	7.660	7.660	7.230	6.860AU	7603401EA	MOT	1.450	1.450	1.370	1.300AU
	7600501EA	MOT	1.310	1.310	1.230	1.170AU	7603401EA	TI	1.760	1.510	1.430	
	7600501EA	TI	1.580	1.360	1.290		7603401FA	MOT	2.770	2.770	2.620	2.480AU
	7600501FA	MOT	2.620	2.620	2.480	2.350AU	7603401FA	TI	3.780	3.250	3.070	
	7600501FA	TI	3.680	3.160	2.990		76035012A	MOT	9.900	9.900	9.360	8.880AU
	76006012A	MOT	9.900	9.900	9.360	8.880AU	7603501EA	MOT	1.910	1.910	1.810	1.720AU
	7600601EA	MOT	1.670	1.670	1.580	1.500AU	7603501EA	TI	2.320	1.990	1.890	
	7600601EA	TI	2.020	1.740	1.640		7603501FA	MOT	3.220	3.220	3.040	2.890AU
	7600601FA	MOT	3.220	3.220	3.040	2.890AU	7603501FA	TI	3.910	3.350	3.170	
	7600601FA	TI	3.780	3.250	3.070		76036012A	MOT	9.900	9.900	9.360	8.880AU
	76007012A	MOT	7.660	7.660	7.230	6.860AU	7603601EA	MOT	1.890	1.890	1.780	1.690AU
	76007012A	TI	9.290	7.970	7.550		7603601EA	TI	2.290	1.960	1.860	
	7600701EA	MOT	1.310	1.310	1.230	1.170AU	7603601FA	MOT	3.220	3.220	3.040	2.890AU
	7600701EA	TI	1.580	1.360	1.290		7603601FA	TI	4.190	3.590	3.400	
	7600701FA	MOT	2.620	2.620	2.480	2.350AU	7603701EA	MOT	1.450	1.450	1.370	1.300AU
	7600701FA	TI	3.870	3.320	3.150		7603701FA	MOT	2.760	2.760	2.600	2.470AU
	76008012A	MOT	8.870	8.870	8.380	7.960AU	76038012A	MOT	6.730	6.730	6.360	6.030AU
	7600801EA	MOT	1.450	1.450	1.370	1.300AU	76038012A	TI	8.170	7.010	6.640	
	7600801EA	TI	1.760	1.510	1.430		7603801EA	MOT	1.450	1.450	1.370	1.300AU
	7600801FA	MOT	2.770	2.770	2.620	2.480AU	7603801EA	TI	1.760	1.510	1.430	
	7600801FA	TI	3.780	3.250	3.070		7603801FA	MOT	2.760	2.760	2.600	2.470AU
	76009012A	MOT	9.900	9.900	9.360	8.880AU	7603801FA	TI	3.780	3.250	3.070	
	7600901EA	MOT	1.670	1.670	1.580	1.500AU	7603901EA	MOT	2.230	2.230	2.110	2.000AU
	7600901EA	TI	2.020	1.740	1.640		7603901EA	TI	2.710	2.330	2.200	
	7600901FA	MOT	3.120	3.120	2.950	2.800AU	7603901FA	MOT	3.390	3.390	3.210	3.040AU
	7600901FA	TI	3.780	3.250	3.070		7603901FA	TI	4.120	3.530	3.350	
HCPL	7601	HP	3.540	K 3.240	AT 3.070	BC	IRF 7603TR	IR	1.090	A 0.900	D 0.640	AO
IRF	7601	IR					IRF 7604	IR				
HCPL	7601#300	HP	3.620	K 3.310	AT 3.140	BC	7604001EA	TI	3.870	3.320	3.150	
HCPL	7601#500	HP	3.340	I 3.160	AL		7604001FA	TI	9.120	7.820	7.410	
	7601001EA	MOT	1.230	1.230	1.160	1.110AU	7604101EA	TI	3.270	2.810	2.660	
	7601001EA	TI	1.500	1.280	1.220		7604101FA	TI	4.960	4.260	4.030	
	7601001FA	MOT	2.570	2.570	2.420	2.300AU	7604201EA	MOT	2.480	2.480	2.340	2.220AU
	7601001FA	TI	3.120	2.670	2.530		7604201FA	MOT	3.780	3.780	3.580	3.390AU
	76011012A	MOT	6.730	6.730	6.360	6.030AU	76043012A	MOT	8.870	8.870	8.380	7.960AU
	7601101EA	MOT	1.330	1.330	1.260	1.200AU	76043012A	TI	9.330	8.000	7.580	
	7601101EA	TI	1.620	1.390	1.320		7604301EA	MOT	1.460	1.460	1.380	1.310AU
	7601101FA	MOT	2.680	2.680	2.530	2.410AU	7604301EA	TI	1.780	1.530	1.440	
	7601101FA	TI	3.480	2.990	2.830		7604301FA	MOT	2.770	2.770	2.620	2.480AU
	7601201EA	MOT	1.320	1.320	1.250	1.180AU	7604301FA	TI	3.840	3.290	3.120	
	7601201EA	TI	1.600	1.370	1.300		7604501EA	MOT	2.020	2.020	1.900	1.810AU
	7601201FA	MOT	2.620	2.620	2.480	2.350AU	7604501EA	TI	2.450	2.100	1.990	
	7601201FA											